

**2030 Long Range Transportation Plan Update
Alternative Lane Miles, Costs and Average Cost Per Lane Mile**

WORK IN PROGRESS

Alternative Lane Miles	Lane Miles	Total Alternative Cost	Per Lane Mile Cost (rounded)
"Continuing Growth Base Network" Lane Miles	246.24	\$1,359,314,561	\$5,520,300
2025 Lane miles Diff from "CGBN" Base	106.3		
"CGBN" L.M. + 2025 Diff. L.M. = 2025 Total L. M.	352.5	\$1,441,613,361	\$4,089,200
Alternative 8 Lane miles Diff. from "CGBN" Base	68.6		
"CGBN" L.M. + Alt 8 L.M Diff. = Alternative 8 Total L.M.	314.8	\$1,544,281,761	\$4,905,000
Alternative 9 Lane miles Diff from "CGBN" Base	56.4		
"CGBN" L.M. + Alt 9 L.M. Diff = Alternative 9 Total L. M.	302.6	\$1,547,188,961	\$5,112,300
Alternative 10 Lane miles Diff. from "CGBN" Base	77.2		
"CGBN" L.M. + Alt 10 L.M. Diff = Alternative 10 Total L. M.	323.4	\$1,591,616,161	\$4,920,900
Alternative 11 Lane miles Diff from "CGBN" Base	34.4		
"CGBN" L.M. + Alt 11 L.M. Diff = Alternative 11 Total L.M.	280.6	\$1,462,544,161	\$5,211,500
P.C. May 31st, Alternative 12 Diff Lane miles Diff. from "CGBN" Base	143.0		
"CGBN" L.M. + Alt 12 L.M. Diff = P.C. May 31st Alternative 12 Total L. M.	389.2	\$1,674,987,761	\$4,303,200

Note: Sun Valley Blvd., South and East Beltway, Major Intersection Improvements and Interchanges are not included in the Total Lane Miles.

Update of Planning Commissions addition of Highway 2 6-lane extended to 84th Street =

06/01/2006